

L Number	Hits	Search Text	DB	Time stamp
7	6	((("5972388") or ("6277364") or ("5223244") or ("5855913") or ("6129905") or ("6406745")).PN.	USPAT	2002/09/30 16:05
-	2	hochhaus-g\$.in.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/08/29 11:40
-	7	talton-j\$.in. or hochhaus-g\$.in.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/08/29 13:33
-	2	("5501877").PN.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/08/29 11:48
-	281804	(encapsulate or encapsulated or encapsulating or encapsulation or microencapsulated or microencapsulate or microencapsulation or microencapsulating or microsphere or microspheres or microbead or microbeads or microparticle or microparticles or nanosphere or nanospheres or nanoparticle or nanoparticles or nanobead or nanobeads or microgranule or microgranules or microcapsule or microcapsules or particle or particles or granule or granules).ti,ab,clm. and (encapsulate or encapsulated or encapsulating or encapsulation or microencapsulated or microencapsulate or microencapsulation or microencapsulating or microsphere or microspheres or microbead or microbeads or microparticle or microparticles or nanosphere or nanospheres or nanoparticle or nanoparticles or nanobead or nanobeads or microgranule or microgranules or microcapsule or microcapsules or particle or particles or granule or granules) same (size or micron or microns or micro.m or micro.meters or micro.-m or micro.-meters or mu.m or mu.meters or mu.-m or mu.-meters or nanometer or nm or nanometers)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/09/30 13:20
-	18834	((encapsulate or encapsulated or encapsulating or encapsulation or microencapsulated or microencapsulate or microencapsulation or microencapsulating or microsphere or microspheres or microbead or microbeads or microparticle or microparticles or nanosphere or nanospheres or nanoparticle or nanoparticles or nanobead or nanobeads or microgranule or microgranules or microcapsule or microcapsules or particle or particles or granule or granules).ti,ab,clm. and (encapsulate or encapsulated or encapsulating or encapsulation or microencapsulated or microencapsulate or microencapsulation or microencapsulating or microsphere or microspheres or microbead or microbeads or microparticle or microparticles or nanosphere or nanospheres or nanoparticle or nanoparticles or nanobead or nanobeads or microgranule or microgranules or microcapsule or microcapsules or particle or particles or granule or granules) same (size or micron or microns or micro.m or micro.meters or micro.-m or micro.-meters or mu.m or mu.meters or mu.-m or mu.-meters or nanometer or nm or nanometers)) and ((coat or coating or coated or coats or layer or layered or layers) near7 (thickness or thick or thin) near7 (size or micron or microns or micro.m or micro.meters or micro.-m or micro.-meters or mu.m or mu.meters or mu.-m or mu.-meters or nanometer or nm or nanometers))	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/09/28 14:26
-	160124	424/\$.ccls. or 514/\$.ccls.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/09/30 13:22

-	425	(((encapsulate or encapsulated or encapsulating or encapsulation or microencapsulated or microencapsulate or microencapsulation or microencapsulating or microsphere or microspheres or microbead or microbeads or microparticle or microparticles or nanosphere or nanospheres or nanoparticle or nanoparticles or nanobead or nanobeads or microgranule or microgranules or microcapsule or microcapsules or particle or particles or granule or granules).ti,ab,clm. and (encapsulate or encapsulated or encapsulating or encapsulation or microencapsulated or microencapsulate or microencapsulation or microencapsulating or microsphere or microspheres or microbead or microbeads or microparticle or microparticles or nanosphere or nanospheres or nanoparticle or nanoparticles or nanobead or nanobeads or microgranule or microgranules or microcapsule or microcapsules or particle or particles or granule or granules) same (size or micron or microns or micro.m or micro.meters or micro.-m or micro.-meters or mu.m or mu.meters or mu.-m or mu.-meters or nanometer or nm or nanometers)) and ((coat or coating or coated or coats or layer or layered or layers) near7 (thickness or thick or thin) near7 (size or micron or microns or micro.m or micro.meters or micro.-m or micro.-meters or mu.m or mu.meters or mu.-m or mu.-meters or nanometer or nm or nanometers))) and (424/\$.ccls. or 514/\$.ccls.)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/08/29 16:45
-	70	(aerosol or aerosolized or aerosols or aerosolised or respirable or respiration or respired or respiring or inhale or inhaled or inhaling or inhalation or inhalent or inhalents) and (((encapsulate or encapsulated or encapsulating or encapsulation or microencapsulated or microencapsulate or microencapsulation or microencapsulating or microsphere or microspheres or microbead or microbeads or microparticle or microparticles or nanosphere or nanospheres or nanoparticle or nanoparticles or nanobead or nanobeads or microgranule or microgranules or microcapsule or microcapsules or particle or particles or granule or granules).ti,ab,clm. and (encapsulate or encapsulated or encapsulating or encapsulation or microencapsulated or microencapsulate or microencapsulation or microencapsulating or microsphere or microspheres or microbead or microbeads or microparticle or microparticles or nanosphere or nanospheres or nanoparticle or nanoparticles or nanobead or nanobeads or microgranule or microgranules or microcapsule or microcapsules or particle or particles or granule or granules) same (size or micron or microns or micro.m or micro.meters or micro.-m or micro.-meters or mu.m or mu.meters or mu.-m or mu.-meters or nanometer or nm or nanometers)) and ((coat or coating or coated or coats or layer or layered or layers) near7 (thickness or thick or thin) near7 (size or micron or microns or micro.m or micro.meters or micro.-m or micro.-meters or mu.m or mu.meters or mu.-m or mu.-meters or nanometer or nm or nanometers))) and (424/\$.ccls. or 514/\$.ccls.))	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/09/30 10:33
-	665	(pulse or pulsing or pulsed) near3 (laser or lasers) near3 (ablate or ablating or ablated or ablation)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/08/29 15:32

-	1	(((((encapsulate or encapsulated or encapsulating or encapsulation or microencapsulated or microencapsulate or microencapsulation or microencapsulating or microsphere or microspheres or microbead or microbeads or microparticle or microparticles or nanosphere or nanospheres or nanoparticle or nanoparticles or nanobead or nanobeads or microgranule or microgranules or microcapsule or microcapsules or particle or particles or granule or granules).ti,ab,clm. and (encapsulate or encapsulated or encapsulating or encapsulation or microencapsulated or microencapsulate or microencapsulation or microencapsulating or microsphere or microspheres or microbead or microbeads or microparticle or microparticles or nanosphere or nanospheres or nanoparticle or nanoparticles or nanobead or nanobeads or microgranule or microgranules or microcapsule or microcapsules or particle or particles or granule or granules) same (size or micron or microns or micro.m or micro.meters or micro.-m or micro.-meters or mu.m or mu.meters or mu.-m or mu.-meters or nanometer or nm or nanometers)) and ((coat or coating or coated or coats or layer or layered or layers) near7 (thickness or thick or thin) near7 (size or micron or microns or micro.m or micro.meters or micro.-m or micro.-meters or mu.m or mu.meters or mu.-m or mu.-meters or nanometer or nm or nanometers))) and (424/\$.ccls. or 514/\$.ccls.)) and ((pulse or pulsing or pulsed) near3 (laser or lasers) near3 (ablate or ablating or ablated or ablation))	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/08/29 15:34
-	10	(((((encapsulate or encapsulated or encapsulating or encapsulation or microencapsulated or microencapsulate or microencapsulation or microencapsulating or microsphere or microspheres or microbead or microbeads or microparticle or microparticles or nanosphere or nanospheres or nanoparticle or nanoparticles or nanobead or nanobeads or microgranule or microgranules or microcapsule or microcapsules or particle or particles or granule or granules).ti,ab,clm. and (encapsulate or encapsulated or encapsulating or encapsulation or microencapsulated or microencapsulate or microencapsulation or microencapsulating or microsphere or microspheres or microbead or microbeads or microparticle or microparticles or nanosphere or nanospheres or nanoparticle or nanoparticles or nanobead or nanobeads or microgranule or microgranules or microcapsule or microcapsules or particle or particles or granule or granules) same (size or micron or microns or micro.m or micro.meters or micro.-m or micro.-meters or mu.m or mu.meters or mu.-m or mu.-meters or nanometer or nm or nanometers)) and ((coat or coating or coated or coats or layer or layered or layers) near7 (thickness or thick or thin) near7 (size or micron or microns or micro.m or micro.meters or micro.-m or micro.-meters or mu.m or mu.meters or mu.-m or mu.-meters or nanometer or nm or nanometers))) and ((pulse or pulsing or pulsed) near3 (laser or lasers) near3 (ablate or ablating or ablated or ablation))	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/08/29 16:24
-	0	eo-1131054-\$.did.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/08/29 16:24
-	1	ep-1131054-\$.did.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/08/29 16:28
-	2	("6230706").PN.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/08/29 16:28
-	1	(coat or coating or coated or coats or layer or layered or layers) and ("6230706").PN.)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/08/29 16:33

-	2047	((encapsulate or encapsulated or encapsulating or encapsulation or microencapsulated or microencapsulate or microencapsulation or microencapsulating or microsphere or microspheres or microbead or microbeads or microparticle or microparticles or nanosphere or nanospheres or nanoparticle or nanoparticles or nanobead or nanobeads or microgranule or microgranules or microcapsule or microcapsules or particle or particles or granule or granules).ti,ab,clm. and (encapsulate or encapsulated or encapsulating or encapsulation or microencapsulated or microencapsulate or microencapsulation or microencapsulating or microsphere or microspheres or microbead or microbeads or microparticle or microparticles or nanosphere or nanospheres or nanoparticle or nanoparticles or nanobead or nanobeads or microgranule or microgranules or microcapsule or microcapsules or particle or particles or granule or granules) same (size or micron or microns or micro.m or micro.meters or micro.-m or micro.-meters or mu.m or mu.meters or mu.-m or mu.-meters or nanometer or nm or nanometers)) and ((coat or coating or coated or coats or layer or layered or layers) near7 (thickness or thick or thin) near7 (nanometer or nm or nanometers))	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/08/29 16:44
-	101	(aerosol or aerosolized or aerosols or aerosolised or respirable or respiration or respired or respiring or inhale or inhaled or inhaling or inhalation or inhalent or inhalents) and (((encapsulate or encapsulated or encapsulating or encapsulation or microencapsulated or microencapsulate or microencapsulation or microencapsulating or microsphere or microspheres or microbead or microbeads or microparticle or microparticles or nanosphere or nanospheres or nanoparticle or nanoparticles or nanobead or nanobeads or microgranule or microgranules or microcapsule or microcapsules or particle or particles or granule or granules).ti,ab,clm. and (encapsulate or encapsulated or encapsulating or encapsulation or microencapsulated or microencapsulate or microencapsulation or microencapsulating or microsphere or microspheres or microbead or microbeads or microparticle or microparticles or nanosphere or nanospheres or nanoparticle or nanoparticles or nanobead or nanobeads or microgranule or microgranules or microcapsule or microcapsules or particle or particles or granule or granules) same (size or micron or microns or micro.m or micro.meters or micro.-m or micro.-meters or mu.m or mu.meters or mu.-m or mu.-meters or nanometer or nm or nanometers)) and ((coat or coating or coated or coats or layer or layered or layers) near7 (thickness or thick or thin) near7 (nanometer or nm or nanometers)))	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/09/28 15:01
-	23	((aerosol or aerosolized or aerosols or aerosolised or respirable or respiration or respired or respiring or inhale or inhaled or inhaling or inhalation or inhalent or inhalents) and (((encapsulate or encapsulated or encapsulating or encapsulation or microencapsulated or microencapsulate or microencapsulation or microencapsulating or microsphere or microspheres or microbead or microbeads or microparticle or microparticles or nanosphere or nanospheres or nanoparticle or nanoparticles or nanobead or nanobeads or microgranule or microgranules or microcapsule or microcapsules or particle or particles or granule or granules).ti,ab,clm. and (encapsulate or encapsulated or encapsulating or encapsulation or microencapsulated or microencapsulate or microencapsulation or microencapsulating or microsphere or microspheres or microbead or microbeads or microparticle or microparticles or nanosphere or nanospheres or nanoparticle or nanoparticles or nanobead or nanobeads or microgranule or microgranules or microcapsule or microcapsules or particle or particles or granule or granules) same (size or micron or microns or micro.m or micro.meters or micro.-m or micro.-meters or mu.m or mu.meters or mu.-m or mu.-meters or nanometer or nm or nanometers)) and ((coat or coating or coated or coats or layer or layered or layers) near7 (thickness or thick or thin) near7 (nanometer or nm or nanometers)))) and (424/\$.ccls. or 514/\$.ccls.)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/08/29 16:45

-	19890	((encapsulate or encapsulated or encapsulating or encapsulation or microencapsulated or microencapsulate or microencapsulation or microencapsulating or microsphere or microspheres or microbead or microbeads or microparticle or microparticles or nanosphere or nanospheres or nanoparticle or nanoparticles or nanobead or nanobeads or microgranule or microgranules or microcapsule or microcapsules or particle or particles or granule or granules).ti,ab,clm. and (encapsulate or encapsulated or encapsulating or encapsulation or microencapsulated or microencapsulate or microencapsulation or microencapsulating or microsphere or microspheres or microbead or microbeads or microparticle or microparticles or nanosphere or nanospheres or nanoparticle or nanoparticles or nanobead or nanobeads or microgranule or microgranules or microcapsule or microcapsules or particle or particles or granule or granules) same (size or micron or microns or micro.m or micro.meters or micro.-m or micro.-meters or mu.m or mu.meters or mu.-m or mu.-meters or nanometer or nm or nanometers)) and ((coat or coating or coated or coats or layer or layered or layers or wall or walls) near7 (thickness or thick or thin) near7 (size or micron or microns or micro.m or micro.meters or micro.-m or micro.-meters or mu.m or mu.meters or mu.-m or mu.-meters or nanometer or nm or nanometers))	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/09/09 13:12
-	17177	((encapsulate or encapsulated or encapsulating or encapsulation or microencapsulated or microencapsulate or microencapsulation or microencapsulating or microsphere or microspheres or microbead or microbeads or microparticle or microparticles or nanosphere or nanospheres or nanoparticle or nanoparticles or nanobead or nanobeads or microgranule or microgranules or microcapsule or microcapsules or particle or particles or granule or granules).ti,ab,clm. and (encapsulate or encapsulated or encapsulating or encapsulation or microencapsulated or microencapsulate or microencapsulation or microencapsulating or microsphere or microspheres or microbead or microbeads or microparticle or microparticles or nanosphere or nanospheres or nanoparticle or nanoparticles or nanobead or nanobeads or microgranule or microgranules or microcapsule or microcapsules or particle or particles or granule or granules) same (size or micron or microns or micro.m or micro.meters or micro.-m or micro.-meters or mu.m or mu.meters or mu.-m or mu.-meters or nanometer or nm or nanometers)) and ((coat or coating or coated or coats or layer or layered or layers or wall or walls) near7 (thickness or thick or thin) near7 (micron or microns or micro.m or micro.meters or micro.-m or micro.-meters or mu.m or mu.meters or mu.-m or mu.-meters or nanometer or nm or nanometers))	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/09/09 13:13
-	2118	((encapsulate or encapsulated or encapsulating or encapsulation or microencapsulated or microencapsulate or microencapsulation or microencapsulating or microsphere or microspheres or microbead or microbeads or microparticle or microparticles or nanosphere or nanospheres or nanoparticle or nanoparticles or nanobead or nanobeads or microgranule or microgranules or microcapsule or microcapsules or particle or particles or granule or granules).ti,ab,clm. and (encapsulate or encapsulated or encapsulating or encapsulation or microencapsulated or microencapsulate or microencapsulation or microencapsulating or microsphere or microspheres or microbead or microbeads or microparticle or microparticles or nanosphere or nanospheres or nanoparticle or nanoparticles or nanobead or nanobeads or microgranule or microgranules or microcapsule or microcapsules or particle or particles or granule or granules) same (size or micron or microns or micro.m or micro.meters or micro.-m or micro.-meters or mu.m or mu.meters or mu.-m or mu.-meters or nanometer or nm or nanometers)) and ((coat or coating or coated or coats or layer or layered or layers or wall or walls) near7 (thickness or thick or thin) near7 (nanometer or nm or nanometers))	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/09/09 13:14
-	160436	424/\$.ccls. or 514/\$.ccls.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/09/22 12:50

-	74	((encapsulate or encapsulated or encapsulating or encapsulation or microencapsulated or microencapsulate or microencapsulation or microencapsulating or microsphere or microspheres or microbead or microbeads or microparticle or microparticles or nanosphere or nanospheres or nanoparticle or nanoparticles or nanobead or nanobeads or microgranule or microgranules or microcapsule or microcapsules or particle or particles or granule or granules).ti,ab,clm. and (encapsulate or encapsulated or encapsulating or encapsulation or microencapsulated or microencapsulate or microencapsulation or microencapsulating or microsphere or microspheres or microbead or microbeads or microparticle or microparticles or nanosphere or nanospheres or nanoparticle or nanoparticles or nanobead or nanobeads or microgranule or microgranules or microcapsule or microcapsules or particle or particles or granule or granules) same (size or micron or microns or micro.m or micro.meters or micro.-m or micro.-meters or mu.m or mu.meters or mu.-m or mu.-meters or nanometer or nm or nanometers)) and ((coat or coating or coated or coats or layer or layered or layers or wall or walls) near7 (thickness or thick or thin) near7 (nanometer or nm or nanometers))) and (424/\$.ccls. or 514/\$.ccls.)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/09/09 14:06
-	2	wo-9853767-\$.did.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/09/09 14:57
-	2	wo-9947726-\$.did.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/09/09 14:58
-	2	("6025036").PN.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/09/09 15:06
-	29	(polylactide or poly\$lactide or plga or polylactidecoglycolide or poly\$lactidecoglycolide or polylactide\$l coglycolide or polylactide\$1co\$1glycolide or polylactideco\$1glycolide or poly\$lactide\$1co\$1glycolide or poly\$lactide\$1coglycolide or poly\$lactideco\$1glycolide or lactide or glycolide) and (((encapsulate or encapsulated or encapsulating or encapsulation or microencapsulated or microencapsulate or microencapsulation or microencapsulating or microsphere or microspheres or microbead or microbeads or microparticle or microparticles or nanosphere or nanospheres or nanoparticle or nanoparticles or nanobead or nanobeads or microgranule or microgranules or microcapsule or microcapsules or particle or particles or granule or granules).ti,ab,clm. and (encapsulate or encapsulated or encapsulating or encapsulation or microencapsulated or microencapsulate or microencapsulation or microencapsulating or microsphere or microspheres or microbead or microbeads or microparticle or microparticles or nanosphere or nanospheres or nanoparticle or nanoparticles or nanobead or nanobeads or microgranule or microgranules or microcapsule or microcapsules or particle or particles or granule or granules) same (size or micron or microns or micro.m or micro.meters or micro.-m or micro.-meters or mu.m or mu.meters or mu.-m or mu.-meters or nanometer or nm or nanometers)) and ((coat or coating or coated or coats or layer or layered or layers or wall or walls) near7 (thickness or thick or thin) near7 (nanometer or nm or nanometers))) and (424/\$.ccls. or 514/\$.ccls.))	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/09/22 13:26

-	20	(aerosol or aerosolized or aerosols or aerosolised or respirable or respiration or respired or respiring or inhale or inhaled or inhaling or inhalation or inhalent or inhalents) and ((polylactide or poly\$1lactide or plga or polylactidecoglycolide or poly\$1lactidecoglycolide or poly\$1coglycolide or poly\$1co\$1glycolide or poly\$1lactideco\$1glycolide or poly\$1lactide\$1co\$1glycolide or poly\$1lactide\$1coglycolide or poly\$1lactideco\$1glycolide or lactide or glycolide) and (((encapsulate or encapsulated or encapsulating or encapsulation or microencapsulated or microencapsulate or microencapsulation or microencapsulating or microsphere or microspheres or microbead or microbeads or microparticle or microparticles or nanosphere or nanospheres or nanoparticle or nanoparticles or nanobead or nanobeads or microgranule or microgranules or microcapsule or microcapsules or particle or particles or granule or granules).ti,ab,clm. and (encapsulate or encapsulated or encapsulating or encapsulation or microencapsulated or microencapsulate or microencapsulation or microencapsulating or microsphere or microspheres or microbead or microbeads or microparticle or microparticles or nanosphere or nanospheres or nanoparticle or nanoparticles or nanobead or nanobeads or microgranule or microgranules or microcapsule or microcapsules or particle or particles or granule or granules) same (size or micron or microns or micro.m or micro.meters or micro.-m or micro.-meters or mu.m or mu.meters or mu.-m or mu.-meters or nanometer or nm or nanometers)) and ((coat or coating or coated or coats or layer or layered or layers or wall or walls) near7 (thickness or thick or thin) near7 (nanometer or nm or nanometers))) and (424/\$.ccls. or 514/\$.ccls.)))	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/09/09 15:15
-	23	(aerosol or aerosolized or aerosols or aerosolised or respirable or respiration or respired or respiring or inhale or inhaled or inhaling or inhalation or inhalent or inhalents or lung or lungs) and ((polylactide or poly\$1lactide or plga or polylactidecoglycolide or poly\$1lactidecoglycolide or poly\$1coglycolide or poly\$1lactideco\$1glycolide or poly\$1lactide\$1co\$1glycolide or poly\$1lactide\$1coglycolide or poly\$1lactideco\$1glycolide or lactide or glycolide) and (((encapsulate or encapsulated or encapsulating or encapsulation or microencapsulated or microencapsulate or microencapsulation or microencapsulating or microsphere or microspheres or microbead or microbeads or microparticle or microparticles or nanosphere or nanospheres or nanoparticle or nanoparticles or nanobead or nanobeads or microgranule or microgranules or microcapsule or microcapsules or particle or particles or granule or granules).ti,ab,clm. and (encapsulate or encapsulated or encapsulating or encapsulation or microencapsulated or microencapsulate or microencapsulation or microencapsulating or microsphere or microspheres or microbead or microbeads or microparticle or microparticles or nanosphere or nanospheres or nanoparticle or nanoparticles or nanobead or nanobeads or microgranule or microgranules or microcapsule or microcapsules or particle or particles or granule or granules) same (size or micron or microns or micro.m or micro.meters or micro.-m or micro.-meters or mu.m or mu.meters or mu.-m or mu.-meters or nanometer or nm or nanometers)) and ((coat or coating or coated or coats or layer or layered or layers or wall or walls) near7 (thickness or thick or thin) near7 (nanometer or nm or nanometers))) and (424/\$.ccls. or 514/\$.ccls.)))	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/09/09 15:16

-	283335	(encapsulate or encapsulated or encapsulating or encapsulation or microencapsulated or microencapsulate or microencapsulation or microencapsulating or microsphere or microspheres or microbead or microbeads or microparticle or microparticles or nanosphere or nanospheres or nanoparticle or nanoparticles or nanobead or nanobeads or microgranule or microgranules or microcapsule or microcapsules or particle or particles or granule or granules).ti,ab,clm. and (encapsulate or encapsulated or encapsulating or encapsulation or microencapsulated or microencapsulate or microencapsulation or microencapsulating or microsphere or microspheres or microbead or microbeads or microparticle or microparticles or nanosphere or nanospheres or nanoparticle or nanoparticles or nanobead or nanobeads or microgranule or microgranules or microcapsule or microcapsules or particle or particles or granule or granules) same (size or micron or microns or micro.m or micro.meters or micro.-m or micro.-meters or mu.m or mu.meters or mu.-m or mu.-meters or nanometer or nm or nanometers)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/09/22 12:48
-	4004	((encapsulate or encapsulated or encapsulating or encapsulation or microencapsulated or microencapsulate or microencapsulation or microencapsulating or microsphere or microspheres or microbead or microbeads or microparticle or microparticles or nanosphere or nanospheres or nanoparticle or nanoparticles or nanobead or nanobeads or microgranule or microgranules or microcapsule or microcapsules or particle or particles or granule or granules).ti,ab,clm. and (encapsulate or encapsulated or encapsulating or encapsulation or microencapsulated or microencapsulate or microencapsulation or microencapsulating or microsphere or microspheres or microbead or microbeads or microparticle or microparticles or nanosphere or nanospheres or nanoparticle or nanoparticles or nanobead or nanobeads or microgranule or microgranules or microcapsule or microcapsules or particle or particles or granule or granules) same (size or micron or microns or micro.m or micro.meters or micro.-m or micro.-meters or mu.m or mu.meters or mu.-m or mu.-meters or nanometer or nm or nanometers)) and (aerosol or aerosolized or aerosols or aerosolised or respirable or respiration or respired or respiring or inhale or inhaled or inhaling or inhalation or inhalent or inhalents or propellant or propellent or propellants or propellents) and ((encapsulate or encapsulated or encapsulating or encapsulation or microencapsulated or microencapsulate or microencapsulation or microencapsulating or microsphere or microspheres or microbead or microbeads or microparticle or microparticles or nanosphere or nanospheres or nanoparticle or nanoparticles or nanobead or nanobeads or microgranule or microgranules or microcapsule or microcapsules or particle or particles or granule or granules) same (coat or coating or coated or coats or layer or layered or layers))	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/09/22 12:50

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-	1838	((encapsulate or encapsulated or encapsulating or encapsulation or microencapsulated or microencapsulate or microencapsulation or microencapsulating or microsphere or microspheres or microbead or microbeads or microparticle or microparticles or nanosphere or nanospheres or nanoparticle or nanoparticles or nanobead or nanobeads or microgranule or microgranules or microcapsule or microcapsules or particle or particles or granule or granules) same (coat or coating or coated or coats or layer or layered or layers)) and ((encapsulate or encapsulated or encapsulating or encapsulation or microencapsulated or microencapsulate or microencapsulation or microencapsulating or microsphere or microspheres or microbead or microbeads or microparticle or microparticles or nanosphere or nanospheres or nanoparticle or nanoparticles or nanobead or nanobeads or microgranule or microgranules or microcapsule or microcapsules or particle or particles or granule or granules).ti,ab,clm. and (aerosol or aerosolized or aerosols or aerosolised or respirable or respiration or respired or respiring or inhale or inhaled or inhaling or inhalation or inhalent or inhalents or propellant or propellent or propellants or propellents).ti,ab,clm.)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/09/28 13:37
-	110	((encapsulate or encapsulated or encapsulating or encapsulation or microencapsulated or microencapsulate or microencapsulation or microencapsulating or microsphere or microspheres or microbead or microbeads or microparticle or microparticles or nanosphere or nanospheres or nanoparticle or nanoparticles or nanobead or nanobeads or microgranule or microgranules or microcapsule or microcapsules or particle or particles or granule or granules) same (coat or coating or coated or coats or layer or layered or layers)) and ((encapsulate or encapsulated or encapsulating or encapsulation or microencapsulated or microencapsulate or microencapsulation or microencapsulating or microsphere or microspheres or microbead or microbeads or microparticle or microparticles or nanosphere or nanospheres or nanoparticle or nanoparticles or nanobead or nanobeads or microgranule or microgranules or microcapsule or microcapsules or particle or particles or granule or granules).ti,ab,clm. and (aerosol or aerosolized or aerosols or aerosolised or respirable or respiration or respired or respiring or inhale or inhaled or inhaling or inhalation or inhalent or inhalents or propellant or propellent or propellants or propellents).ti,ab,clm.)) and ((poly(lactide or poly(lactide or plga or polylactidecoglycolide or poly(lactidecoglycolide or poly(lactide\$1co\$1glycolide or poly(lactideco\$1glycolide or poly(lactide\$1co\$1glycolide or poly(lactide\$1coglycolide or poly(lactideco\$1glycolide or lactide or glycolide or cellulose) same (coat or coating or coated or coats or layer or layered or layers)) ((424/45) or (424/46)).CCLS.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/09/28 15:06
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-	11	(((encapsulate or encapsulated or encapsulating or encapsulation or microencapsulated or microencapsulate or microencapsulation or microencapsulating or microsphere or microspheres or microbead or microbeads or microparticle or microparticles or nanosphere or nanospheres or nanoparticle or nanoparticles or nanobead or nanobeads or microgranule or microgranules or microcapsule or microcapsules or particle or particles or granule or granules) same (coat or coating or coated or coats or layer or layered or layers)) and ((encapsulate or encapsulated or encapsulating or encapsulation or microencapsulated or microencapsulate or microencapsulation or microencapsulating or microsphere or microspheres or microbead or microbeads or microparticle or microparticles or nanosphere or nanospheres or nanoparticle or nanoparticles or nanobead or nanobeads or microgranule or microgranules or microcapsule or microcapsules or particle or particles or granule or granules).ti,ab,clm. and (aerosol or aerosolized or aerosols or aerosolised or respirable or respiration or respired or respiring or inhale or inhaled or inhaling or inhalation or inhalent or inhalents or propellant or propellent or propellants or propellents).ti,ab,clm.)) and ((polylactide or poly\$lactide or plga or polylactidecoglycolide or poly\$lactidecoglycolide or polylactide\$l coglycolide or polylactide\$1co\$1glycolide or polylactideco\$1glycolide or poly\$lactide\$1co\$1glycolide or poly\$lactide\$1coglycolide or poly\$lactideco\$1glycolide or lactide or glycolide or cellulose) same (coat or coating or coated or coats or layer or layered or layers))) and (((424/45) or (424/46)).CCLS.)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/09/28 13:18
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-	12355	(encapsulate or encapsulated or encapsulating or encapsulation or microencapsulated or microencapsulate or microencapsulation or microencapsulating or microsphere or microspheres or microbead or microbeads or microparticle or microparticles or nanosphere or nanospheres or nanoparticle or nanoparticles or nanobead or nanobeads or microgranule or microgranules or microcapsule or microcapsules or particle or particles or granule or granules).ti,ab,clm. and (424/\$.ccls. or 514/\$.ccls.)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/09/28 13:37
-	5799	((encapsulate or encapsulated or encapsulating or encapsulation or microencapsulated or microencapsulate or microencapsulation or microencapsulating or microsphere or microspheres or microbead or microbeads or microparticle or microparticles or nanosphere or nanospheres or nanoparticle or nanoparticles or nanobead or nanobeads or microgranule or microgranules or microcapsule or microcapsules or particle or particles or granule or granules) same (coat or coating or coated or coats or layer or layered or layers)) and ((encapsulate or encapsulated or encapsulating or encapsulation or microencapsulated or microencapsulate or microencapsulation or microencapsulating or microsphere or microspheres or microbead or microbeads or microparticle or microparticles or nanosphere or nanospheres or nanoparticle or nanoparticles or nanobead or nanobeads or microgranule or microgranules or microcapsule or microcapsules or particle or particles or granule or granules).ti,ab,clm. and (424/\$.ccls. or 514/\$.ccls.))	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/09/28 13:38

-	1663	(((encapsulate or encapsulated or encapsulating or encapsulation or microencapsulated or microencapsulate or microencapsulation or microencapsulating or microsphere or microspheres or microbead or microbeads or microparticle or microparticles or nanosphere or nanospheres or nanoparticle or nanoparticles or nanobead or nanobeads or microgranule or microgranules or microcapsule or microcapsules or particle or particles or granule or granules) same (coat or coating or coated or coats or layer or layered or layers)) and ((encapsulate or encapsulated or encapsulating or encapsulation or microencapsulated or microencapsulate or microencapsulation or microencapsulating or microsphere or microspheres or microbead or microbeads or microparticle or microparticles or nanosphere or nanospheres or nanoparticle or nanoparticles or nanobead or nanobeads or microgranule or microgranules or microcapsule or microcapsules or particle or particles or granule or granules).ti,ab,clm. and (424/\$.ccls. or 514/\$.ccls.))) and ((polylactide or poly\$1 lactide or plga or polylactidecoglycolide or poly\$1 lactidecoglycolide or polylactide\$1 coglycolide or polylactide\$1 co\$1 glycolide or polylactideco\$1 glycolide or poly\$1 lactide\$1 co\$1 glycolide or poly\$1 lactide\$1 coglycolide or poly\$1 lactideco\$1 glycolide or lactide or glycolide or cellulose) same (coat or coating or coated or coats or layer or layered or layers))	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/09/28 14:14
-	16	(((424/45) or (424/46)).CCLS.) and (((encapsulate or encapsulated or encapsulating or encapsulation or microencapsulated or microencapsulate or microencapsulation or microencapsulating or microsphere or microspheres or microbead or microbeads or microparticle or microparticles or nanosphere or nanospheres or nanoparticle or nanoparticles or nanobead or nanobeads or microgranule or microgranules or microcapsule or microcapsules or particle or particles or granule or granules) same (coat or coating or coated or coats or layer or layered or layers)) and ((encapsulate or encapsulated or encapsulating or encapsulation or microencapsulated or microencapsulate or microencapsulation or microencapsulating or microsphere or microspheres or microbead or microbeads or microparticle or microparticles or nanosphere or nanospheres or nanoparticle or nanoparticles or nanobead or nanobeads or microgranule or microgranules or microcapsule or microcapsules or particle or particles or granule or granules).ti,ab,clm. and (424/\$.ccls. or 514/\$.ccls.))) and ((polylactide or poly\$1 lactide or plga or polylactidecoglycolide or poly\$1 lactidecoglycolide or polylactide\$1 coglycolide or polylactide\$1 co\$1 glycolide or polylactideco\$1 glycolide or poly\$1 lactide\$1 co\$1 glycolide or poly\$1 lactide\$1 coglycolide or poly\$1 lactideco\$1 glycolide or lactide or glycolide or cellulose) same (coat or coating or coated or coats or layer or layered or layers)))	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/09/28 13:39

-	873	(((encapsulate or encapsulated or encapsulating or encapsulation or microencapsulated or microencapsulate or microencapsulation or microencapsulating or microsphere or microspheres or microbead or microbeads or microparticle or microparticles or nanosphere or nanospheres or nanoparticle or nanoparticles or nanobead or nanobeads or microgranule or microgranules or microcapsule or microcapsules or particle or particles or granule or granules) same (coat or coating or coated or coats or layer or layered or layers)) and ((encapsulate or encapsulated or encapsulating or encapsulation or microencapsulated or microencapsulate or microencapsulation or microencapsulating or microsphere or microspheres or microbead or microbeads or microparticle or microparticles or nanosphere or nanospheres or nanoparticle or nanoparticles or nanobead or nanobeads or microgranule or microgranules or microcapsule or microcapsules or particle or particles or granule or granules).ti,ab,clm. and (424/\$.ccls. or 514/\$.ccls.))) and ((polylactide or poly\$1lactide or plga or polylactidecoglycolide or poly\$1lactidecoglycolide or polylactide\$1coglycolide or polylactide\$1co\$1glycolide or polylactideco\$1glycolide or poly\$1lactide\$1co\$1glycolide or poly\$1lactide\$1coglycolide or poly\$1lactideco\$1glycolide or lactide or glycolide or cellulose) same (coat or coating or coated or coats or layer or layered or layers))) and (polylactide or poly\$1lactide or plga or polylactidecoglycolide or poly\$1lactidecoglycolide or polylactide\$1coglycolide or polylactide\$1co\$1glycolide or polylactideco\$1glycolide or poly\$1lactide\$1co\$1glycolide or poly\$1lactide\$1coglycolide or poly\$1lactideco\$1glycolide or lactide or glycolide or cellulose).ti,ab,clm. and ((424/490) or (424/493) or (424/494) or (424/495) or (424/497)).CCLS.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/09/28 14:19
-	2353		USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/09/28 14:19
-	1094	(424/497).CCLS.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/09/28 14:19
-	343	(((encapsulate or encapsulated or encapsulating or encapsulation or microencapsulated or microencapsulate or microencapsulation or microencapsulating or microsphere or microspheres or microbead or microbeads or microparticle or microparticles or nanosphere or nanospheres or nanoparticle or nanoparticles or nanobead or nanobeads or microgranule or microgranules or microcapsule or microcapsules or particle or particles or granule or granules) same (coat or coating or coated or coats or layer or layered or layers)) and ((encapsulate or encapsulated or encapsulating or encapsulation or microencapsulated or microencapsulate or microencapsulation or microencapsulating or microsphere or microspheres or microbead or microbeads or microparticle or microparticles or nanosphere or nanospheres or nanoparticle or nanoparticles or nanobead or nanobeads or microgranule or microgranules or microcapsule or microcapsules or particle or particles or granule or granules).ti,ab,clm. and (424/\$.ccls. or 514/\$.ccls.))) and ((polylactide or poly\$1lactide or plga or polylactidecoglycolide or poly\$1lactidecoglycolide or polylactide\$1coglycolide or polylactide\$1co\$1glycolide or polylactideco\$1glycolide or poly\$1lactide\$1co\$1glycolide or poly\$1lactide\$1coglycolide or poly\$1lactideco\$1glycolide or lactide or glycolide or cellulose) same (coat or coating or coated or coats or layer or layered or layers))) and (polylactide or poly\$1lactide or plga or polylactidecoglycolide or poly\$1lactidecoglycolide or polylactide\$1coglycolide or polylactide\$1co\$1glycolide or polylactideco\$1glycolide or poly\$1lactide\$1co\$1glycolide or poly\$1lactide\$1coglycolide or poly\$1lactideco\$1glycolide or lactide or glycolide or cellulose).ti,ab,clm.) and (((424/490) or (424/493) or (424/494) or (424/495) or (424/497)).CCLS.)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/09/28 14:19

-	178	<p>(((((encapsulate or encapsulated or encapsulating or encapsulation or microencapsulated or microencapsulate or microencapsulation or microencapsulating or microsphere or microspheres or microbead or microbeads or microparticle or microparticles or nanosphere or nanospheres or nanoparticle or nanoparticles or nanobead or nanobeads or microgranule or microgranules or microcapsule or microcapsules or particle or particles or granule or granules) same (coat or coating or coated or coats or layer or layered or layers)) and ((encapsulate or encapsulated or encapsulating or encapsulation or microencapsulated or microencapsulate or microencapsulation or microencapsulating or microsphere or microspheres or microbead or microbeads or microparticle or microparticles or nanosphere or nanospheres or nanoparticle or nanoparticles or nanobead or nanobeads or microgranule or microgranules or microcapsule or microcapsules or particle or particles or granule or granules).ti,ab,clm. and (424/\$.ccls. or 514/\$.ccls.))) and ((polylactide or poly\$1lactide or plga or polylactidecoglycolide or poly\$1lactidecoglycolide or polylactide\$1coglycolide or polylactide\$1co\$1glycolide or polylactideco\$1glycolide or poly\$1lactide\$1co\$1glycolide or poly\$1lactide\$1coglycolide or poly\$1lactideco\$1glycolide or lactide or glycolide or cellulose) same (coat or coating or coated or coats or layer or layered or layers))) and (polylactide or poly\$1lactide or plga or polylactidecoglycolide or poly\$1lactidecoglycolide or polylactide\$1coglycolide or polylactide\$1co\$1glycolide or polylactideco\$1glycolide or poly\$1lactide\$1co\$1glycolide or poly\$1lactide\$1coglycolide or poly\$1lactideco\$1glycolide or lactide or glycolide or cellulose).ti,ab,clm.) and ((424/497).CCLS.)</p>	<p>USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB</p>	2002/09/28 14:20
-	149	<p>((encapsulate or encapsulated or encapsulating or encapsulation or microencapsulated or microencapsulate or microencapsulation or microencapsulating or microsphere or microspheres or microbead or microbeads or microparticle or microparticles or nanosphere or nanospheres or nanoparticle or nanoparticles or nanobead or nanobeads or microgranule or microgranules or microcapsule or microcapsules or particle or particles or granule or granules) same (size or micron or microns or micro.m or micro.meters or micro.-m or micro.-meters or mu.m or mu.meters or mu.-m or mu.-meters or nanometer or nm or nanometers)) and ((((((encapsulate or encapsulated or encapsulating or encapsulation or microencapsulated or microencapsulate or microencapsulation or microencapsulating or microsphere or microspheres or microbead or microbeads or microparticle or microparticles or nanosphere or nanospheres or nanoparticle or nanoparticles or nanobead or nanobeads or microgranule or microgranules or microcapsule or microcapsules or particle or particles or granule or granules) same (coat or coating or coated or coats or layer or layered or layers)) and ((encapsulate or encapsulated or encapsulating or encapsulation or microencapsulated or microencapsulate or microencapsulation or microencapsulating or microsphere or microspheres or microbead or microbeads or microparticle or microparticles or nanosphere or nanospheres or nanoparticle or nanoparticles or nanobead or nanobeads or microgranule or microgranules or microcapsule or microcapsules or particle or particles or granule or granules).ti,ab,clm. and (424/\$.ccls. or 514/\$.ccls.))) and ((polylactide or poly\$1lactide or plga or polylactidecoglycolide or poly\$1lactidecoglycolide or polylactide\$1coglycolide or polylactide\$1co\$1glycolide or polylactideco\$1glycolide or poly\$1lactide\$1co\$1glycolide or poly\$1lactide\$1coglycolide or poly\$1lactideco\$1glycolide or lactide or glycolide or cellulose) same (coat or coating or coated or coats or layer or layered or layers))) and (polylactide or poly\$1lactide or plga or polylactidecoglycolide or poly\$1lactidecoglycolide or polylactide\$1coglycolide or polylactide\$1co\$1glycolide or polylactideco\$1glycolide or poly\$1lactide\$1co\$1glycolide or poly\$1lactide\$1coglycolide or poly\$1lactideco\$1glycolide or lactide or glycolide or cellulose).ti,ab,clm.) and ((424/497).CCLS.))</p>	<p>USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB</p>	2002/09/28 15:02

-	123	((((424/45) or (424/46)).CCLS.) and (budenoside or triamcinolone or rifampin or rifampicin)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/09/28 14:40
-	3	(glycyrrhizin or glycyrrhizin) and (((424/45) or (424/46)).CCLS.)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/09/30 10:09
-	53347	(aerosol or aerosolized or aerosols or aerosolised or respirable or respiration or respired or respiring or inhale or inhaled or inhaling or inhalation or inhalent or inhalents).ti,ab,clm.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/09/28 15:02
-	1115	((encapsulate or encapsulated or encapsulating or encapsulation or microencapsulated or microencapsulate or microencapsulation or microencapsulating or microsphere or microspheres or microbead or microbeads or microparticle or microparticles or nanosphere or nanospheres or nanoparticle or nanoparticles or nanobead or nanobeads or microgranule or microgranules or microcapsule or microcapsules or particle or particles or granule or granules) same (size or micron or microns or micro.m or micro.meters or micro.-m or micro.-meters or mu.m or mu.meters or mu.-m or mu.-meters or nanometer or nm or nanometers)) and (((encapsulate or encapsulated or encapsulating or encapsulation or microencapsulated or microencapsulate or microencapsulation or microencapsulating or microsphere or microspheres or microbead or microbeads or microparticle or microparticles or nanosphere or nanospheres or nanoparticle or nanoparticles or nanobead or nanobeads or microgranule or microgranules or microcapsule or microcapsules or particle or particles or granule or granules).ti,ab,clm. and (aerosol or aerosolized or aerosols or aerosolised or respirable or respiration or respired or respiring or inhale or inhaled or inhaling or inhalation or inhalent or inhalents or propellant or propellant or propellants or propellents).ti,ab,clm.))	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/09/28 15:03
-	4009	((encapsulate or encapsulated or encapsulating or encapsulation or microencapsulated or microencapsulate or microencapsulation or microencapsulating or microsphere or microspheres or microbead or microbeads or microparticle or microparticles or nanosphere or nanospheres or nanoparticle or nanoparticles or nanobead or nanobeads or microgranule or microgranules or microcapsule or microcapsules or particle or particles or granule or granules) same (size or micron or microns or micro.m or micro.meters or micro.-m or micro.-meters or mu.m or mu.meters or mu.-m or mu.-meters or nanometer or nm or nanometers)) and ((encapsulate or encapsulated or encapsulating or encapsulation or microencapsulated or microencapsulate or microencapsulation or microencapsulating or microsphere or microspheres or microbead or microbeads or microparticle or microparticles or nanosphere or nanospheres or nanoparticle or nanoparticles or nanobead or nanobeads or microgranule or microgranules or microcapsule or microcapsules or particle or particles or granule or granules).ti,ab,clm. and (aerosol or aerosolized or aerosols or aerosolised or respirable or respiration or respired or respiring or inhale or inhaled or inhaling or inhalation or inhalent or inhalents or propellant or propellant or propellants or propellents).ti,ab,clm.))	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/09/28 15:03

-	622	(((encapsulate or encapsulated or encapsulating or encapsulation or microencapsulated or microencapsulate or microencapsulation or microencapsulating or microsphere or microspheres or microbead or microbeads or microparticle or microparticles or nanosphere or nanospheres or nanoparticle or nanoparticles or nanobead or nanobeads or microgranule or microgranules or microcapsule or microcapsules or particle or particles or granule or granules) same (size or micron or microns or micro.m or micro.meters or micro.-m or micro.-meters or mu.m or mu.meters or mu.-m or mu.-meters or nanometer or nm or nanometers)) and ((encapsulate or encapsulated or encapsulating or encapsulation or microencapsulated or microencapsulate or microencapsulation or microencapsulating or microsphere or microspheres or microbead or microbeads or microparticle or microparticles or nanosphere or nanospheres or nanoparticle or nanoparticles or nanobead or nanobeads or microgranule or microgranules or microcapsule or microcapsules or particle or particles or granule or granules).ti,ab,clm. and (aerosol or aerosolized or aerosols or aerosolised or respirable or respiration or respired or respiring or inhale or inhaled or inhaling or inhalation or inhalent or inhalents or propellant or propellent or propellants or propellents).ti,ab,clm.)) and (424/\$.ccls. or 514/\$.ccls.)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/09/28 15:04
-	1967	(encapsulate or encapsulated or encapsulating or encapsulation or microencapsulated or microencapsulate or microencapsulation or microencapsulating or microsphere or microspheres or microbead or microbeads or microparticle or microparticles or nanosphere or nanospheres or nanoparticle or nanoparticles or nanobead or nanobeads or microgranule or microgranules or microcapsule or microcapsules or particle or particles or granule or granules).ti,ab,clm. and (respirable or respiration or respired or respiring or inhale or inhaled or inhaling or inhalation or inhalent or inhalents).ti,ab,clm.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/09/28 15:05
-	310	((encapsulate or encapsulated or encapsulating or encapsulation or microencapsulated or microencapsulate or microencapsulation or microencapsulating or microsphere or microspheres or microbead or microbeads or microparticle or microparticles or nanosphere or nanospheres or nanoparticle or nanoparticles or nanobead or nanobeads or microgranule or microgranules or microcapsule or microcapsules or particle or particles or granule or granules).ti,ab,clm. and (respirable or respiration or respired or respiring or inhale or inhaled or inhaling or inhalation or inhalent or inhalents).ti,ab,clm.) and (((encapsulate or encapsulated or encapsulating or encapsulation or microencapsulated or microencapsulate or microencapsulation or microencapsulating or microsphere or microspheres or microbead or microbeads or microparticle or microparticles or nanosphere or nanospheres or nanoparticle or nanoparticles or nanobead or nanobeads or microgranule or microgranules or microcapsule or microcapsules or particle or particles or granule or granules) same (size or micron or microns or micro.m or micro.meters or micro.-m or micro.-meters or mu.m or mu.meters or mu.-m or mu.-meters or nanometer or nm or nanometers)) and ((encapsulate or encapsulated or encapsulating or encapsulation or microencapsulated or microencapsulate or microencapsulation or microencapsulating or microsphere or microspheres or microbead or microbeads or microparticle or microparticles or nanosphere or nanospheres or nanoparticle or nanoparticles or nanobead or nanobeads or microgranule or microgranules or microcapsule or microcapsules or particle or particles or granule or granules).ti,ab,clm. and (aerosol or aerosolized or aerosols or aerosolised or respirable or respiration or respired or respiring or inhale or inhaled or inhaling or inhalation or inhalent or inhalents or propellant or propellent or propellants or propellents).ti,ab,clm.)) and (424/\$.ccls. or 514/\$.ccls.))	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/09/28 15:05

-	16	((((encapsulate or encapsulated or encapsulating or encapsulation or microencapsulated or microencapsulate or microencapsulation or microencapsulating or microsphere or microspheres or microbead or microbeads or microparticle or microparticles or nanosphere or nanospheres or nanoparticle or nanoparticles or nanobead or nanobeads or microgranule or microgranules or microcapsule or microcapsules or particle or particles or granule or granules).ti,ab,clm. and (respirable or respiration or respired or respiring or inhale or inhaled or inhaling or inhalation or inhalent or inhalents).ti,ab,clm.) and (((encapsulate or encapsulated or encapsulating or encapsulation or microencapsulated or microencapsulate or microencapsulation or microencapsulating or microsphere or microspheres or microbead or microbeads or microparticle or microparticles or nanosphere or nanospheres or nanoparticle or nanoparticles or nanobead or nanobeads or microgranule or microgranules or microcapsule or microcapsules or particle or particles or granule or granules) same (size or micron or microns or micro.m or micro.meters or micro.-m or micro.-meters or mu.m or mu.meters or mu.-m or mu.-meters or nanometer or nm or nanometers)) and ((encapsulate or encapsulated or encapsulating or encapsulation or microencapsulated or microencapsulate or microencapsulation or microencapsulating or microsphere or microspheres or microbead or microbeads or microparticle or microparticles or nanosphere or nanospheres or nanoparticle or nanoparticles or nanobead or nanobeads or microgranule or microgranules or microcapsule or microcapsules or particle or particles or granule or granules).ti,ab,clm. and (aerosol or aerosolized or aerosols or aerosolised or respirable or respiration or respired or respiring or inhale or inhaled or inhaling or inhalation or inhalent or inhalents or propellant or propellent or propellants or propellents).ti,ab,clm.)) and (424/\$.ccls. or 514/\$.ccls.))) and ((polylactide or poly\$lactide or plga or polylactidecoglycolide or poly\$lactidecoglycolide or polylactide\$l coglycolide or polylactide\$1co\$l glycolide or polylactideco\$l glycolide or poly\$lactide\$1co\$l glycolide or poly\$lactide\$1 coglycolide or poly\$lactideco\$l glycolide or lactide or glycolide or cellulose) same (coat or coating or coated or coats or layer or layered or layers))	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/09/28 15:14
-	0	(dipalmitoyl adj phosphatidylcholine) near5 (degradable or degrades or degraded or biodegradable or biodegrade or biodegrades or biodegraded or biodegrading or bio\$l degradable or bio\$l degrade or bio\$l degrades or bio\$l degraded or bio\$l degrading)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/09/28 15:16
-	12	(dipalmitoyl adj phosphatidylcholine) same (degradable or degrades or degraded or biodegradable or biodegrade or biodegrades or biodegraded or biodegrading or bio\$l degradable or bio\$l degrade or bio\$l degrades or bio\$l degraded or bio\$l degrading)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/09/28 15:24
-	589	(dipalmitoyl near1 phosphatidylcholine)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/09/28 15:29
-	0	((dipalmitoyl near1 phosphatidylcholine)) near5 (metabolism or metabolised or metabolized or breakdown)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/09/28 15:30
-	0	((dipalmitoyl near1 phosphatidylcholine)) near5 (metabolism or metabolising or metabolizing or breakdown)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/09/28 15:30
-	85	(glycyrrhizin or glycyrrhizin) same (antiinflammatory or antiinflammatories or anti\$l inflammatory or anti\$l inflammatories or (anti adj inflammatory) or (anti adj inflammatories) or NSAID or NSAIDS or pain)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/09/30 10:11

-	27	(glycyrrhizin or glycyrrhizin) near5 (antiinflammatory or antiinflammatories or anti\$1inflammatory or anti\$1inflammatories or (anti adj inflammatory) or (anti adj inflammatories) or NSAID or NSAIDS or pain)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/09/30 10:12
-	19	(glycyrrhizin or glycyrrhizin).ti,ab,clm. and ((glycyrrhizin or glycyrrhizin) near5 (antiinflammatory or antiinflammatories or anti\$1inflammatory or anti\$1inflammatories or (anti adj inflammatory) or (anti adj inflammatories) or NSAID or NSAIDS or pain))	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/09/30 10:12
-	19	(glycyrrhizin or glycyrrhizin) and ((glycyrrhizin or glycyrrhizin).ti,ab,clm. and ((glycyrrhizin or glycyrrhizin) near5 (antiinflammatory or antiinflammatories or anti\$1inflammatory or anti\$1inflammatories or (anti adj inflammatory) or (anti adj inflammatories) or NSAID or NSAIDS or pain)))	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/09/30 10:12
-	801	(aerosol or aerosolized or aerosols or aerosolised or respirable or respiration or respired or respiring or inhale or inhaled or inhaling or inhalation or inhalent or inhalents).ti,ab,clm. and (instruction or instructions)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/09/30 11:42
-	1924	(aerosol or aerosolized or aerosols or aerosolised or respirable or respiration or respired or respiring or inhale or inhaled or inhaling or inhalation or inhalent or inhalents).ti,ab,clm. and (instruction or instructions or directions)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/09/30 10:39
-	161880	424/\$.ccls. or 514/\$.ccls.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/09/30 14:31
-	1507	((424/45) or (424/46)).CCLS.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/09/30 10:34
-	272	((aerosol or aerosolized or aerosols or aerosolised or respirable or respiration or respired or respiring or inhale or inhaled or inhaling or inhalation or inhalent or inhalents).ti,ab,clm. and (instruction or instructions or directions)) and (424/\$.ccls. or 514/\$.ccls.)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/09/30 10:34
-	41	((aerosol or aerosolized or aerosols or aerosolised or respirable or respiration or respired or respiring or inhale or inhaled or inhaling or inhalation or inhalent or inhalents).ti,ab,clm. and (instruction or instructions or directions)) and (((424/45) or (424/46)).CCLS.)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/09/30 10:34
-	4	((instruction or instructions or directions) same (kit or kits)) and (((aerosol or aerosolized or aerosols or aerosolised or respirable or respiration or respired or respiring or inhale or inhaled or inhaling or inhalation or inhalent or inhalents).ti,ab,clm. and (instruction or instructions or directions)) and (((424/45) or (424/46)).CCLS.))	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/09/30 10:44
-	2	("6068833").PN.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/09/30 10:41
-	0	((instruction or instructions or directions) and (kit or kits)) and ("6068833").PN.)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/09/30 10:42
-	3	("5795564").PN.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/09/30 10:42

-	0	((instruction or instructions or directions) or (kit or kits)) and ("5795564").PN.)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/09/30 10:42
-	0	((instruction or instructions or directions) or (kit or kits)) and ("6068833").PN.)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/09/30 10:42
-	73	((instruction or instructions or directions) same (kit or kits)) and (((aerosol or aerosolized or aerosols or aerosolised or respirable or respiration or respired or respiring or inhale or inhaled or inhaling or inhalation or inhalent or inhalents).ti,ab,clm. and (instruction or instructions or directions)) and (424/\$.ccls. or 514/\$.ccls.))	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/09/30 10:49
-	118	((instruction or instructions or directions) same (article or package or bottle or vial or kit or box or pack or dispenser) same (instruction or instructions or directions)) and (((aerosol or aerosolized or aerosols or aerosolised or respirable or respiration or respired or respiring or inhale or inhaled or inhaling or inhalation or inhalent or inhalents).ti,ab,clm. and (instruction or instructions or directions)) and (424/\$.ccls. or 514/\$.ccls.))	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/09/30 10:49
-	14	((instruction or instructions or directions) same (article or package or bottle or vial or kit or box or pack or dispenser) same (instruction or instructions or directions)) and (((aerosol or aerosolized or aerosols or aerosolised or respirable or respiration or respired or respiring or inhale or inhaled or inhaling or inhalation or inhalent or inhalents).ti,ab,clm. and (instruction or instructions or directions)) and (((424/45) or (424/46)).CCLS.))	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/09/30 10:49
-	10	((instruction or instructions or directions) same (article or package or bottle or vial or kit or box or pack or dispenser) same (instruction or instructions or directions)) and (((aerosol or aerosolized or aerosols or aerosolised or respirable or respiration or respired or respiring or inhale or inhaled or inhaling or inhalation or inhalent or inhalents).ti,ab,clm. and (instruction or instructions or directions)) and (((424/45) or (424/46)).CCLS.))) not (((instruction or instructions or directions) same (kit or kits)) and (((aerosol or aerosolized or aerosols or aerosolised or respirable or respiration or respired or respiring or inhale or inhaled or inhaling or inhalation or inhalent or inhalents).ti,ab,clm. and (instruction or instructions or directions)) and (((424/45) or (424/46)).CCLS.)))	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/09/30 16:05
-	104	(budesonide or triamcinolone or rifampicin) same (albuterol) same (mix or mixing or mixed or mixture or mixtures or combine or combined or combining or combination or granulation or granulating or granulated or granulated or granulate or blend or blending or blending or blended)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/09/30 11:42
-	56	(aerosol or aerosolized or aerosols or aerosolised or respirable or respiration or respired or respiring or inhale or inhaled or inhaling or inhalation or inhalent or inhalents).ti,ab,clm. and ((budesonide or triamcinolone or rifampicin) same (albuterol) same (mix or mixing or mixed or mixture or mixtures or combine or combined or combining or combination or granulation or granulating or granulated or granulated or granulate or blend or blending or blending or blended))	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/09/30 11:42
-	11	((424/45) or (424/46)).CCLS.) and ((aerosol or aerosolized or aerosols or aerosolised or respirable or respiration or respired or respiring or inhale or inhaled or inhaling or inhalation or inhalent or inhalents).ti,ab,clm. and ((budesonide or triamcinolone or rifampicin) same (albuterol) same (mix or mixing or mixed or mixture or mixtures or combine or combined or combining or combination or granulation or granulating or granulated or granulated or granulate or blend or blending or blending or blended)))	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/09/30 11:42

-	45	((aerosol or aerosolized or aerosols or aerosolised or respirable or respiration or respired or respiring or inhale or inhaled or inhaling or inhalation or inhalent or inhalents).ti,ab,clm. and ((budesonide or triamcinolone or rifampicin) same (albuterol) same (mix or mixing or mixed or mixture or mixtures or combine or combined or combining or combination or granulation or granulating or granulated or granulated or granulate or blend or blending or blending or blended))) not (((424/45) or (424/46)).CCLS.) and ((aerosol or aerosolized or aerosols or aerosolised or respirable or respiration or respired or respiring or inhale or inhaled or inhaling or inhalation or inhalent or inhalents).ti,ab,clm. and ((budesonide or triamcinolone or rifampicin) same (albuterol) same (mix or mixing or mixed or mixture or mixtures or combine or combined or combining or combination or granulation or granulating or granulated or granulated or granulate or blend or blending or blending or blended))))	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/09/30 11:55
-	283643	(encapsulate or encapsulated or encapsulating or encapsulation or microencapsulated or microencapsulate or microencapsulating or microencapsulation or microencapsulating or microsphere or microspheres or microbead or microbeads or microparticle or microparticles or nanosphere or nanospheres or nanoparticle or nanoparticles or nanobead or nanobeads or microgranule or microgranules or microcapsule or microcapsules or particle or particles or granule or granules).ti,ab,clm. and ((encapsulate or encapsulated or encapsulating or encapsulation or microencapsulated or microencapsulate or microencapsulating or microencapsulation or microencapsulating or microsphere or microspheres or microbead or microbeads or microparticle or microparticles or nanosphere or nanospheres or nanoparticle or nanoparticles or nanobead or nanobeads or microgranule or microgranules or microcapsule or microcapsules or particle or particles or granule or granules) same (size or micron or microns or micro.m or micro.meters or micro.-m or micro.-meters or mu.m or mu.meters or mu.-m or mu.-meters or nanometer or nm or nanometers)))	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/09/30 13:28
-	637	((dis\$continuous) or (discontinuous)) near7 (coat or coating or coats or coated or coatings) and ((encapsulate or encapsulated or encapsulating or encapsulation or microencapsulated or microencapsulate or microencapsulating or microencapsulation or microencapsulating or microsphere or microspheres or microbead or microbeads or microparticle or microparticles or nanosphere or nanospheres or nanoparticle or nanoparticles or nanobead or nanobeads or microgranule or microgranules or microcapsule or microcapsules or particle or particles or granule or granules).ti,ab,clm. and ((encapsulate or encapsulated or encapsulating or encapsulation or microencapsulated or microencapsulate or microencapsulating or microencapsulation or microencapsulating or microsphere or microspheres or microbead or microbeads or microparticle or microparticles or nanosphere or nanospheres or nanoparticle or nanoparticles or nanobead or nanobeads or microgranule or microgranules or microcapsule or microcapsules or particle or particles or granule or granules) same (size or micron or microns or micro.m or micro.meters or micro.-m or micro.-meters or mu.m or mu.meters or mu.-m or mu.-meters or nanometer or nm or nanometers)))	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/09/30 14:31
-	161880	424/\$.ccls. or 514/\$.ccls.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/09/30 13:22

-	58	(((discontinuous) or (discontinuous)) near7 (coat or coating or coats or coated or coatings) and ((encapsulate or encapsulated or encapsulating or encapsulation or microencapsulated or microencapsulate or microencapsulation or microencapsulating or microsphere or microspheres or microbead or microbeads or microparticle or microparticles or nanosphere or nanospheres or nanoparticle or nanoparticles or nanobead or nanobeads or microgranule or microgranules or microcapsule or microcapsules or particle or particles or granule or granules).ti,ab,clm. and ((encapsulate or encapsulated or encapsulating or encapsulation or microencapsulated or microencapsulate or microencapsulation or microencapsulating or microsphere or microspheres or microbead or microbeads or microparticle or microparticles or nanosphere or nanospheres or nanoparticle or nanoparticles or nanobead or nanobeads or microgranule or microgranules or microcapsule or microcapsules or particle or particles or granule or granules) same (size or micron or microns or micro.m or micro.meters or micro.-m or micro.-meters or mu.m or mu.meters or mu.-m or mu.-meters or nanometer or nm or nanometers)))) and (424/\$.ccls. or 514/\$.ccls.)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/09/30 13:45
-	5138	(encapsulate or encapsulated or encapsulating or encapsulation or microencapsulated or microencapsulate or microencapsulation or microencapsulating or microsphere or microspheres or microbead or microbeads or microparticle or microparticles or nanosphere or nanospheres or nanoparticle or nanoparticles or nanobead or nanobeads or microgranule or microgranules or microcapsule or microcapsules or particle or particles or granule or granules) same ((discontinuous) or (discontinuous))	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/09/30 13:43
-	422	((encapsulate or encapsulated or encapsulating or encapsulation or microencapsulated or microencapsulate or microencapsulation or microencapsulating or microsphere or microspheres or microbead or microbeads or microparticle or microparticles or nanosphere or nanospheres or nanoparticle or nanoparticles or nanobead or nanobeads or microgranule or microgranules or microcapsule or microcapsules or particle or particles or granule or granules) same ((discontinuous) or (discontinuous))) and (((discontinuous) or (discontinuous)) near7 (coat or coating or coats or coated or coatings) and ((encapsulate or encapsulated or encapsulating or encapsulation or microencapsulated or microencapsulate or microencapsulation or microencapsulating or microsphere or microspheres or microbead or microbeads or microparticle or microparticles or nanosphere or nanospheres or nanoparticle or nanoparticles or nanobead or nanobeads or microgranule or microgranules or microcapsule or microcapsules or particle or particles or granule or granules).ti,ab,clm. and ((encapsulate or encapsulated or encapsulating or encapsulation or microencapsulated or microencapsulate or microencapsulation or microencapsulating or microsphere or microspheres or microbead or microbeads or microparticle or microparticles or nanosphere or nanospheres or nanoparticle or nanoparticles or nanobead or nanobeads or microgranule or microgranules or microcapsule or microcapsules or particle or particles or granule or granules) same (size or micron or microns or micro.m or micro.meters or micro.-m or micro.-meters or mu.m or mu.meters or mu.-m or mu.-meters or nanometer or nm or nanometers))))	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/09/30 13:50

-	35	((encapsulate or encapsulated or encapsulating or encapsulation or microencapsulated or microencapsulate or microencapsulation or microencapsulating or microsphere or microspheres or microbead or microbeads or microparticle or microparticles or nanosphere or nanospheres or nanoparticle or nanoparticles or nanobead or nanobeads or microgranule or microgranules or microcapsule or microcapsules or particle or particles or granule or granules) same ((dis\$1continuous) or (discontinuous))) and (((dis\$1continuous) or (discontinuous)) near7 (coat or coating or coats or coated or coatings) and ((encapsulate or encapsulated or encapsulating or encapsulation or microencapsulated or microencapsulate or microencapsulation or microencapsulating or microsphere or microspheres or microbead or microbeads or microparticle or microparticles or nanosphere or nanospheres or nanoparticle or nanoparticles or nanobead or nanobeads or microgranule or microgranules or microcapsule or microcapsules or particle or particles or granule or granules).ti,ab,clm. and ((encapsulate or encapsulated or encapsulating or encapsulation or microencapsulated or microencapsulate or microencapsulation or microencapsulating or microsphere or microspheres or microbead or microbeads or microparticle or microparticles or nanosphere or nanospheres or nanoparticle or nanoparticles or nanobead or nanobeads or microgranule or microgranules or microcapsule or microcapsules or particle or particles or granule or granules) same (size or micron or microns or micro.m or micro.meters or micro.-m or micro.-meters or mu.m or mu.meters or mu.-m or mu.-meters or nanometer or nm or nanometers)))) and (424/\$.ccls. or 514/\$.ccls.))	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/09/30 13:31
-	5672	(pore or pores or porous or porosity) near7 (coat or coating or coats or coated or coatings) and ((encapsulate or encapsulated or encapsulating or encapsulation or microencapsulated or microencapsulate or microencapsulation or microencapsulating or microsphere or microspheres or microbead or microbeads or microparticle or microparticles or nanosphere or nanospheres or nanoparticle or nanoparticles or nanobead or nanobeads or microgranule or microgranules or microcapsule or microcapsules or particle or particles or granule or granules).ti,ab,clm. and ((encapsulate or encapsulated or encapsulating or encapsulation or microencapsulated or microencapsulate or microencapsulation or microencapsulating or microsphere or microspheres or microbead or microbeads or microparticle or microparticles or nanosphere or nanospheres or nanoparticle or nanoparticles or nanobead or nanobeads or microgranule or microgranules or microcapsule or microcapsules or particle or particles or granule or granules) same (size or micron or microns or micro.m or micro.meters or micro.-m or micro.-meters or mu.m or mu.meters or mu.-m or mu.-meters or nanometer or nm or nanometers))))	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/09/30 13:43
-	91127	(encapsulate or encapsulated or encapsulating or encapsulation or microencapsulated or microencapsulate or microencapsulation or microencapsulating or microsphere or microspheres or microbead or microbeads or microparticle or microparticles or nanosphere or nanospheres or nanoparticle or nanoparticles or nanobead or nanobeads or microgranule or microgranules or microcapsule or microcapsules or particle or particles or granule or granules) same (pore or pores or porous or porosity)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/09/30 13:43

-	4528	((pore or pores or porous or porosity) near7 (coat or coating or coats or coated or coatings) and ((encapsulate or encapsulated or encapsulating or encapsulation or microencapsulated or microencapsulate or microencapsulation or microencapsulating or microsphere or microspheres or microbead or microbeads or microparticle or microparticles or nanosphere or nanospheres or nanoparticle or nanoparticles or nanobead or nanobeads or microgranule or microgranules or microcapsule or microcapsules or particle or particles or granule or granules).ti,ab,clm. and ((encapsulate or encapsulated or encapsulating or encapsulation or microencapsulated or microencapsulate or microencapsulation or microencapsulating or microsphere or microspheres or microbead or microbeads or microparticle or microparticles or nanosphere or nanospheres or nanoparticle or nanoparticles or nanobead or nanobeads or microgranule or microgranules or microcapsule or microcapsules or particle or particles or granule or granules) same (size or micron or microns or micro.m or micro.meters or micro.-m or micro.-meters or mu.m or mu.meters or mu.-m or mu.-meters or nanometer or nm or nanometers)))) and ((encapsulate or encapsulated or encapsulating or encapsulation or microencapsulated or microencapsulate or microencapsulation or microencapsulating or microsphere or microspheres or microbead or microbeads or microparticle or microparticles or nanosphere or nanospheres or nanoparticle or nanoparticles or nanobead or nanobeads or microgranule or microgranules or microcapsule or microcapsules or particle or particles or granule or granules) same (pore or pores or porous or porosity))	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/09/30 13:44
-	303	((pore or pores or porous or porosity) near7 (coat or coating or coats or coated or coatings) and ((encapsulate or encapsulated or encapsulating or encapsulation or microencapsulated or microencapsulate or microencapsulation or microencapsulating or microsphere or microspheres or microbead or microbeads or microparticle or microparticles or nanosphere or nanospheres or nanoparticle or nanoparticles or nanobead or nanobeads or microgranule or microgranules or microcapsule or microcapsules or particle or particles or granule or granules).ti,ab,clm. and ((encapsulate or encapsulated or encapsulating or encapsulation or microencapsulated or microencapsulate or microencapsulation or microencapsulating or microsphere or microspheres or microbead or microbeads or microparticle or microparticles or nanosphere or nanospheres or nanoparticle or nanoparticles or nanobead or nanobeads or microgranule or microgranules or microcapsule or microcapsules or particle or particles or granule or granules) same (size or micron or microns or micro.m or micro.meters or micro.-m or micro.-meters or mu.m or mu.meters or mu.-m or mu.-meters or nanometer or nm or nanometers)))) and ((encapsulate or encapsulated or encapsulating or encapsulation or microencapsulated or microencapsulate or microencapsulation or microencapsulating or microsphere or microspheres or microbead or microbeads or microparticle or microparticles or nanosphere or nanospheres or nanoparticle or nanoparticles or nanobead or nanobeads or microgranule or microgranules or microcapsule or microcapsules or particle or particles or granule or granules) same (pore or pores or porous or porosity)))) and (424/\$.ccls. or 514/\$.ccls.)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/09/30 13:45

-	387	(((encapsulate or encapsulated or encapsulating or encapsulation or microencapsulated or microencapsulate or microencapsulation or microencapsulating or microsphere or microspheres or microbead or microbeads or microparticle or microparticles or nanosphere or nanospheres or nanoparticle or nanoparticles or nanobead or nanobeads or microgranule or microgranules or microcapsule or microcapsules or particle or particles or granule or granules) same ((dis\$1continuous) or (discontinuous))) and (((dis\$1continuous) or (discontinuous)) near7 (coat or coating or coats or coated or coatings) and ((encapsulate or encapsulated or encapsulating or encapsulation or microencapsulated or microencapsulate or microencapsulation or microencapsulating or microsphere or microspheres or microbead or microbeads or microparticle or microparticles or nanosphere or nanospheres or nanoparticle or nanoparticles or nanobead or nanobeads or microgranule or microgranules or microcapsule or microcapsules or particle or particles or granule or granules).ti,ab,clm. and ((encapsulate or encapsulated or encapsulating or encapsulation or microencapsulated or microencapsulate or microencapsulation or microencapsulating or microsphere or microspheres or microbead or microbeads or microparticle or microparticles or nanosphere or nanospheres or nanoparticle or nanoparticles or nanobead or nanobeads or microgranule or microgranules or microcapsule or microcapsules or particle or particles or granule or granules) same (size or micron or microns or micro.m or micro.meters or micro.-m or micro.-meters or mu.m or mu.meters or mu.-m or mu.-meters or nanometer or nm or nanometers)))) not (((encapsulate or encapsulated or encapsulating or encapsulation or microencapsulated or microencapsulate or microencapsulation or microencapsulating or microsphere or microspheres or microbead or microbeads or microparticle or microparticles or nanosphere or nanospheres or nanoparticle or nanoparticles or nanobead or nanobeads or microgranule or microgranules or microcapsule or microcapsules or particle or particles or granule or granules) same ((dis\$1continuous) or (discontinuous))) and (((dis\$1continuous) or (discontinuous)) near7 (coat or coating or coats or coated or coatings) and ((encapsulate or encapsulated or encapsulating or encapsulation or microencapsulated or microencapsulate or microencapsulation or microencapsulating or microsphere or microspheres or microbead or microbeads or microparticle or microparticles or nanosphere or nanospheres or nanoparticle or nanoparticles or nanobead or nanobeads or microgranule or microgranules or microcapsule or microcapsules or particle or particles or granule or granules).ti,ab,clm. and ((encapsulate or encapsulated or encapsulating or encapsulation or microencapsulated or microencapsulate or microencapsulation or microencapsulating or microsphere or microspheres or microbead or microbeads or microparticle or microparticles or nanosphere or nanospheres or nanoparticle or nanoparticles or nanobead or nanobeads or microgranule or microgranules or microcapsule or microcapsules or particle or particles or granule or granules) same (size or micron or microns or micro.m or micro.meters or micro.-m or micro.-meters or mu.m or mu.meters or mu.-m or mu.-meters or nanometer or nm or nanometers)))) and (424/\$.ccls. or 514/\$.ccls.)))	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/09/30 13:50
-	7	talton-j\$.in.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/09/30 14:00
-	2879	((dis\$1continuous) or (discontinuous)) near7 (coat or coating or coats or coated or coatings)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/09/30 14:31

-	161880	424/\$.ccls. or 514/\$.ccls.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/09/30 14:32
-	118	((discontinuous) or (discontinuous)) near7 (coat or coating or coats or coated or coatings)) and (424/\$.ccls. or 514/\$.ccls.)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/09/30 14:33